

George F. Shoukry, Ph.D.

550 17th Street, NW
Washington, DC 20429

Work: (202) 898-7141
gshoukry@fdic.gov

EDUCATION

Ph.D. Economics, University of Texas at Austin May 2014
Dissertation: “Essays on Mechanism Design, Safety, and Crime”
Committee Co-Chairs: Jason Abrevaya, Maxwell Stinchcombe
M.S. Economics, University of Texas at Austin May 2011
M.S. Mechanical Engineering, Georgia Institute of Technology Dec 2008
Thesis: “State-Space Realization for Nonlinear Systems”
Committee Chair: Nader Sadegh
Specialization: Control Theory, Mathematics (minor)
B.S. Mechanical Engineering, West Virginia University May 2007
Summa Cum Laude
Minor: Mathematics

PROFESSIONAL WORK EXPERIENCE

Financial Economist June 2014-Present
Federal Deposit Insurance Corporation
Division of Insurance and Research

FIELDS OF SPECIALIZATION

Primary: Mechanism Design, Game Theory, Microeconomic Theory
Secondary: Applied Microeconomics, Econometrics, Computational Economics

FELLOWSHIPS, HONORS, AND AWARDS

2nd Year Paper Honorable Mention Award, University of Texas at Austin 2011
Paper Title: “Designing Safe Mechanisms: Safe Equilibria and Implementation”
Notes: earlier version of job market paper
Professional Development Award, University of Texas at Austin 2011
Mountaineer Scholarship, West Virginia University 2004-2007
Promise Scholarship, West Virginia University 2004-2007
2nd in the state of WV in the West Point Academy Bridge Design Contest 2004

PUBLICATIONS

Kendrick D., Shoukry G. (2013), “Quarterly Fiscal Policy Experiments with a Multiplier-Accelerator Model,” Accepted for publication, *Computational Economics*

WORKING PAPERS

Shoukry G. (2013), “Safety in Mechanism Design and Implementation Theory,” Job Market Paper
Shoukry G. (2013), “A Graph Theoretic Characterization of Implementation Theory Problems”
Shoukry G. (2013), “Criminals' Response to Changing Crime Lucre”

CONFERENCE PRESENTATIONS

- (Invited) Shoukry G., "Safety in Mechanism Design and Implementation Theory," Society of Social Choice and Welfare, Boston, MA, June 18-June 21, 2014
- Shoukry G., "Safety in Mechanism Design and Implementation Theory," 2nd Texas Economics Theory Camp, College Station, TX, September 28-September 29, 2013
- Kendrick D., Shoukry G., "Quarterly Fiscal Policy in a Multiplier-Accelerator Model," Society of Computational Economics 17th International Conference on Computing in Economics and Finance (CEF 2011), San Francisco, CA, June 29-July 1, 2011
- Kendrick D., Shoukry G., "Quarterly Fiscal Policy in a Multiplier-Accelerator Model: Monte Carlo Results," CEF 2012 Conference, Prague, Czech Republic, June 27-June 29, 2012

RESEARCH AND TEACHING EXPERIENCE

- | | |
|--|---------------------------------------|
| Research Assistant for Prof. John Hatfield, University of Texas at Austin | Fall 2013 |
| Research Assistant for Prof. David Kendrick, University of Texas at Austin | Spring-Summer 2010 |
| Teaching Assistant, University of Texas at Austin | |
| Introduction to Microeconomics | Fall 2009 |
| Probability and Statistics, Ph.D. level | Fall 2010 |
| Applied Macroeconomics | Spring 2011, Spring 2012, Spring 2013 |
| Mathematical Economics Refresher, Ph.D. level | Summer 2011 |
| Plan II Honors Macroeconomics | Fall 2011, Fall 2012 |
| Teaching Assistant, Georgia Institute of Technology | |
| Experimental Methods Lab (ME 3057) | Spring 2008-Fall 2008 |

PREVIOUS EMPLOYMENT

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|---|-------------|
| Summer Intern, Teacher Retirement System of Texas | Summer 2012 |
| Summer Intern, Volvo Powertrain | Summer 2006 |

PROFESSIONAL SERVICE AND ACTIVITIES

- Member, The Econometric Society
- Member, Society for Computational Economics

PERSONAL INFORMATION

- U.S. Citizen, Egyptian Citizen